

Inventor Name Search Result

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Last Name = LI

First Name = SHUO-YEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07062945</u>	<u>4768189</u>	150	06/17/1987	HIGH CAPACITY COMMUNICATION UTILIZING STATIC,OR-TYPE CHANNELS	LI, SHUO-YEN R.
<u>07184331</u>	<u>4852091</u>	150	04/21/1988	HIGH CAPACITY COMMUNICATION SYSTEM UTILIZING OR-TYPE CHANNELS	LI, SHUO-YEN R.
<u>07184509</u>	<u>4899143</u>	250	04/21/1988	HIGH CAPACITY COMMUNICATION SYSTEM OVER COLLISION-TYPE CHANNELS	LI, SHUO-YEN R.
<u>07276290</u>	<u>4913436</u>	150	11/25/1988	PUZZLES AND GAME BASED ON GEOMETRIC SHAPES	LI, SHUO-YEN R.
<u>07296001</u>	<u>4988109</u>	150	01/12/1989	QUICK-SET DOMINO ARRANGEMENTS INCLUDING TWO-PERSON DOMINO CHALLENGE GAME	LI, SHUO-YEN R.
<u>07572712</u>	<u>5128932</u>	150	08/27/1990	TRAFFIC FLOW CONTROL AND CALL SET-UP IN MULTI-HOP BROADBAND NETWORKS	LI, SHUO-YEN R.
<u>09561974</u>	<u>7106728</u>	150	05/01/2000	SWITCHING BY MULTISTAGE INTERCONNECTION OF CONCENTRATORS	LI, SHUO-YEN ROBERT
<u>09716574</u>	<u>6591285</u>	150	11/20/2000	RUNNING-SUM ADDER NETWORKS DETERMINED BY RECURSIVE CONSTRUCTION OF MULTI-STAGE NETWORKS	LI, SHUO-YEN ROBERT
<u>09881827</u>	<u>7031303</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE UPTURNED DECOMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>09881870</u>	<u>6999461</u>	150	06/15/2001	ROUTING SCHEMES FOR PACKET SWITCHING NETWORKS	LI, SHUO-YEN ROBERT
<u>09882005</u>	<u>7099314</u>	150	06/15/2001	GENERAL SELF-ROUTING CONTROL MECHANISM OVER BIT-PERMUTING SWITCHING	LI, SHUO-YEN ROBERT

				NETWORKS	
<u>09882075</u>	<u>7042878</u>	150	06/15/2001	GENERAL SELF-ROUTING MECHANISM FOR MULTICASTING CONTROL OVER BIT-PERMUTING SWITCHING NETWORKS	LI, SHUO-YEN ROBERT
<u>09882087</u>	<u>7016345</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE EXPANDER TYPE	LI, SHUO-YEN ROBERT
<u>09882104</u>	<u>7136380</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE COMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>09882112</u>	<u>7079532</u>	150	06/15/2001	MULTISTAGE INTERCONNECTION NETWORKS OF MULTICAST CONCENTRATORS WITH SELF-ROUTING CONTROL MECHANISM	LI, SHUO-YEN ROBERT
<u>09882113</u>	<u>7139266</u>	150	06/15/2001	CONFIGURING EQUIVALENT MULTI-STAGE INTERCONNECTION NETWORKS IN THE BIT-PERMUTING STYLE	LI, SHUO-YEN ROBERT
<u>09882129</u>	<u>6952418</u>	150	06/15/2001	CONDITIONALLY NON BLOCKING SWITCH OF THE UPTURNED EXPANDER TYPE	LI, SHUO-YEN ROBERT
<u>09882133</u>	<u>7050429</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE DECOMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>09882139</u>	<u>6954457</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE CIRCULAR EXPANDER TYPE	LI, SHUO-YEN ROBERT
<u>09882202</u>	<u>6657998</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE UNIMODAL-CIRCULAR TYPE	LI, SHUO-YEN ROBERT
<u>09882317</u>	Not Issued	41	06/15/2001	Self-routing device for switching packets of different lengths	LI, SHUO-YEN ROBERT
<u>09882328</u>	<u>7065073</u>	150	06/15/2001	SELF-ROUTING CONTROL MECHANISM OVER MULTISTAGE INTERCONNECTION NETWORKS OF CONCENTRATORS	LI, SHUO-YEN ROBERT
<u>09882410</u>	<u>7072334</u>	150	06/15/2001	PHYSICAL IMPLEMENTATION OF SWITCHING FABRICS CONSTRUCTED FROM RECURSIVE 2-STAGE INTERCONNECTION	LI, SHUO-YEN ROBERT
<u>09882413</u>	Not Issued	89	06/15/2001	Multicast concentrators	LI, SHUO-YEN ROBERT

<u>09882423</u>	<u>7065074</u>	150	06/15/2001	GENERALIZED DIVIDE-AND-CONQUER NETWORKS	LI, SHUO-YEN ROBERT
<u>09882439</u>	<u>6999466</u>	150	06/15/2001	SWITCHING CONCENTRATOR	LI, SHUO-YEN ROBERT
<u>09882760</u>	Not Issued	41	06/15/2001	Packet switch with one-stop buffer in memory with massive parallel access	LI, SHUO-YEN ROBERT
<u>09882761</u>	<u>7035254</u>	150	06/15/2001	CONDITIONALLY NONBLOCKING SWITCH OF THE UPTURNED COMPRESSOR TYPE	LI, SHUO-YEN ROBERT
<u>10082449</u>	<u>7103059</u>	150	02/23/2002	SCALABLE 2-STAGE INTERCONNECTIONS	LI, SHUO-YEN ROBERT
<u>10082450</u>	Not Issued	71	02/23/2002	Optimizing switching element for minimal latency	LI, SHUO-YEN ROBERT
<u>60212333</u>	Not Issued	159	06/16/2000	Algebraic switching systems and broadband applications thereof	LI, SHUO-YEN ROBERT

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